

Fig. 3 shows fabrication steps for the PCRAM cell of the present invention subsequent to those shown in Fig. 2;

Fig. 4 shows fabrication steps for the PCRAM cell of the present invention subsequent to those shown in Fig. 3;

Added
checked Fig. 5 shows fabrication steps for the PCRAM cell of the present invention subsequent to those shown in Fig. 4;

Fig. 6 shows fabrication steps for the PCRAM cell of the present invention subsequent to those shown in Fig. 5;

Fig. 7 illustrates an exemplary PCRAM cell accessing circuit;

Fig. 8 shows how the present invention is incorporated into a computer.

REMARKS

The above-identified application has been amended to remove all references to a Figure 9, which does not exist. This action has been taken in accordance with the instructions contained within the Notice of Omitted Items (page 1, section III, paragraph 2). Accordingly, the Office of Formalities is respectfully requested to withdraw the outstanding Notice of Omitted Items.

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Respectfully submitted,

By 

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